## Generator Switch Installation Information and Approval

Members Name:	Account Number:
Address:	
Phone Number:	
<u>The Member must make arran</u>	gements with SBEC for the disconnect. There will be a
	monthly bill for the request to disconnect for a
generator installation. Any add	litional trips will be assessed at the same rate.
Tuonafan Cuultah Inatallatian D	<del>-</del>
Transfer Switch Installation R	
	emergency disconnect, it must be rated as SERVICE to disconnect all power sources. (Utility and Generator)
-	ned off and the generator starts and supplies power, the ATS does not tive requirements, and an additional disconnect will be required.
All equipment shall be installed texisting equipment, all equipment	to meet the latest NEC requirements. If you are adding to not must be brought up to code.
_	ductors shall be sized according to NEC and SBEC are not familiar with SBEC requirements.
Equipment Information	
Installation Type: ATS (Au	tomatic Transfer Switch) MTS (Manual Transfer Switch)
Switch Manufacturer:	Model Number:
	Model Number: Size:
	(KW)
Name of Installer:	Phone Number:
Generlink meter base type switch services.	nes WILL NOT be accepted as an approved switch for SBEC
One Line Diagram (Provide a sketch showing the place bottom of second page or provide so	ement of equipment, switch, and conductor size. This can be drawn on eparate sheet.)

## **Equipment Location**

No additional equipment is allowed to be placed on the transformer or meter pole. (This includes the ATS mounted on the side or back of the pole.)

The generator equipment shall not be installed closer than 5' from any overhead utility equipment.

The generator equipment shall not be placed closer than 5' from the side or rear of a pad mounted transformer and 10' from the front. The equipment shall not be placed on top of the primary or secondary conductors. **Call 811 to have the area marked prior to any installation.** 

727
et line.

Adequate room must be left around SBEC equipment for maintenance access.

One Line Diagram (Include conductor size)